

ABSTRACT OF THE DISCLOSURE

A manufacturing method of a ceramic green sheet comprising steps of; forming a predetermined electrode pattern on an adhesive layer separable by being heated or an adhesive layer separable by being cured with UV of a carrier sheet, wherein the carrier sheet comprising the separable adhesive layer on one side of a base film, and forming a ceramic green sheet with a ceramic slurry on the separable adhesive layer with the electrode pattern formed thereon. The electrodes in the ceramic green sheet obtained may be formed with good patterning accuracy and the carrier sheet may easily separated after formation of the ceramic green sheet.